

PAT-NO: JP411164721A
DOCUMENT-IDENTIFIER: JP 11164721 A
TITLE: PARTITION STRUCTURE OF STORAGE CASE
PUBN-DATE: June 22, 1999

INVENTOR-INFORMATION:

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APPL-NO: JP09336167
APPL-DATE: December 5, 1997

INT-CL (IPC): A45C003/02 , A45C013/02

ABSTRACT:

PROBLEM TO BE SOLVED: To easily mount a partition tool at a partition position and remove it therefrom by utilizing the elastic deformation of the partition tool itself.

SOLUTION: A partition plate 13 is attachably and detachable provided between side walls 16 and 17 of a case main body 11. This partition plate 13 is constituted by a piece-like member and is formed out of a resin or metal material which can be bent or deformed in a direction crossing its facial direction. A groove 22 engageable with both ends 13A of the partition plate 13 is provided on an inner face side of the side walls 16, 17 in the case main body 11. On the other hand, a hole 24 receiving a projecting piece formed at a lower end of the partition plate 13 is formed on a bottom wall 15. Both ends 13A of the partition plate 13 can be engaged with the groove 22 in a bent and deformed state and then can engage the projecting piece in the hole 24 by imparting pressing force on faces of the partition plate 13 sequentially.

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PUB-NO: FR002577773A3
DOCUMENT-IDENTIFIER: FR 2577773 A3
TITLE: Device for subdividing a space into compartments, particularly for subdividing cases for technical-assistance samples and the like
PUBN-DATE: August 29, 1986

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EUR-CL (EPC): A45C013/02 , B25H003/02

US-CL-CURRENT: 190/110

ABSTRACT:

CHG DATE=19990617 STATUS=O> The present invention relates to a device for subdividing a space into a plurality of compartments. The device consists in equipping the walls of the said space with a surround of panels 2 having protuberances 5 which are arranged so as to project inwards and are disposed in parallel, mutually orthogonal rows. The protuberances 5 delimit grooves 6, 7, 8 in which are removably inserted separation partitions 10, 11 or, alternatively, sliding covers, intended for closing the compartments 9, 12 delimited by the said separation partitions. Moreover, the protuberances may consist of coupling elements for the application of receptacles of varied shapes and volumes. Application, for

example, to cases for samples.

